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7590

07/02/2004

Alan K. Stewart  
Texas Instruments Incorporated  
P.O. Box 655474 M/S 3999  
Dallas, TX 75265

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Karen Vertz	(Depositor's name)
<i>Karen Vertz</i>	(Signature)
7-8-04	(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
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09/905,368

07/13/2001

Alexander Bugeja

TI-30312

3723

TITLE OF INVENTION: CIRCUIT FOR PRECISE MEASUREMENT OF THE AVERAGE VALUE OF THE OUTPUTS OF MULTIPLE CIRCUIT UNIT ELEMENTS

APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUBLICATION FEE	TOTAL FEE(S) DUE	DATE DUE
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nonprovisional

NO

\$1330

\$300

\$1630

10/04/2004

EXAMINER	ART UNIT	CLASS-SUBCLASS
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NGO, CHUONG D

2124

708-805000

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1 Alan K. Stewart

2 W. James Brady, III

3 Frederick J. Telecky, Jr.

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Texas Instruments Incorporated

Dallas, Texas

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re the Application of

Applicant Alexander Bugeja et al.

Docket Number: TI-30312

Serial No.: 09/905,368

Art Unit: 2124

Filed: 07/13/01

Examiner: Chuong D. Ngo

For: Circuit for Precise Measurement of the Average Value of  
the Outputs of Multiple Circuit Unit Elements

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<b>NAME OF INVENTOR(S):</b> Alexander Bugeja, et al.	
<b>TITLE OF INVENTION:</b> Circuit for Precise Measurement of the Average Value of the Outputs of Multiple Circuit Unit Elements	
<b>TI FILE NO.:</b> TI-30312	<b>DEPOSIT ACCT. NO.:</b> 20-0668
<b>FAXED:</b> 7-8-04 <b>DUE:</b> 10-4-04 <b>ATTY/SECY:</b> AKS/kjv	
<b>RECEIPT DATE &amp; SERIAL NO.:</b> <b>Serial No.:</b> 09/905,368 <b>Filing Date:</b> 07/13/01	

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